

Application No. 10/600,683
Amendment "A" dated April 25, 2006
Reply to Office Action mailed January 25, 2006

Please amend original paragraph [0024] as reflected in the following, marked-up version of the paragraph:

[0024] When a request is received, the request is searched for markers of active content. A server computer, for example, may maintain a list of markers of active content. The markers of active content in the list can be updated as needed or augmented with additional markers of active content. Existing markers of active content can also be deleted or made inactive. In other words, the ability of a server to recognize a cross-site scripting attack can be enhanced over time by refining the list.

Please amend original paragraph [0028] as reflected in the following, marked-up version of the paragraph:

[0028] For example, a query string ~~300~~302 may have the form NAME1=VAL1 & NAME2=VAL2. The user input in this example is data at risk for the injection of a script. The data at risk in this example is "VAL1" and "VAL2." The server computer may only examine the data at risk for script constructs in one embodiment. In such an embodiment, for example, in a query string, the server computer may only need to examine the data provided by the user.